

State	Type
Alabama	Wastewater
Alabama	Wastewater
Alabama	Water
Alabama	Wastewater
Alabama	Wastewater
Alabama	Water
Alabama	Wastewater
Alaska	Water
Alaska	Water and wastewater
Alaska	Wastewater
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Alaska	Water and wastewater
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Alaska	Water
Arkansas	Water & Wastewater
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Colorado	Wastewater
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Connecticut Wastewater

Connecticut Wastewater

Connecticut Wastewater

Connecticut Wastewater

Connecticut Wastewater

Connecticut Drinking Water

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Delaware      Wastewater

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Florida	Water
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Florida	Wastewater
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Florida	Water
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Florida	Water
Florida	Water and Wastewater

Idaho	Wastewater
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Idaho	Wastewater
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Idaho	Drinking Water
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Illinois	Water
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Iowa	Wastewater
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Maryland	Clean Water
Maryland	Clean Water
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Maryland	Clean Water
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Massachusetts	Wastewater
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Michigan	Water-DWRF
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Michigan	Wastewater-SRF
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Michigan	Wastewater-SRF
Michigan	Wastewater-SRF
Michigan	Wastewater
Michigan	Nonpoint Source-SRF
Michigan	Wastewater-SRF
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Montana	DWSRF
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Nebraska	CWSRF
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New Hampshire Drinking Water Infrastructure

New Hampshire Drinking Water Infrastructure

New Hampshire Drinking Water Infrastructure

New Hampshire Drinking Water Infrastructure

New Hampshire Drinking Water Infrastructure

New Hampshire Drinking Water Infrastructure

New Hampshire Dams

New Hampshire Dams

New Hampshire Dams

New Hampshire Dams

New Mexico DWSRF; water

New Mexico DWSRF; water

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New Mexico State funds; water

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New York	Water
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New York Water

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Ohio	Water
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Oklahoma	DWSRF
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Rhode Island	Wastewater
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Texas	Water
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Virginia	Wastewater
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Wisconsin	Clean Water
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Wisconsin	Clean Water
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## Clean Water

Wyoming Wastewater



## ONE SENTENCE DESCRIPTION

### Description

Uniontown- Replace wastewater treatment and collection system  
Hayneville- wastewater treatment and collection system renovation  
Centre- Installation of GAC filtration system and relocation of drinking water intake structure  
Triana- Wastewater collection system repairs and expansion  
Bayou La Batre- Wastewater effluent outfall extension to further protect shellfish harvesting  
Marion- Upgrade drinking water treatment plant and distribution system  
Childersburg- Wastewater treatment system upgrade

Adak – Construct new water treatment plant for this remote Aleutian Island community. The community currently has no way to treat its source of surface water.

Akiakchak – Completion of piped water and sewer system to provide first time service to the community. Only a portion of the homes in the community have running water and sewer.

Anchorage - Upgrades and expansion of the Girdwood Wastewater Treatment Facility to meet existing and future flows.

Elim – Replace failing water storage tank that has resulted in water shortages, outages and rationing.

Hooper Bay – Enhance existing wastewater lagoon with sludge disposal facility and secondary treatment and hydraulic storage cell. Wastewater lagoon is undersized by about half.

Juneau - Replace the water system within the Douglas Highway from the Juneau Douglas Bridge to Downtown Douglas at the Crow Hill pump station, approximately 8,500 feet of water system.

Juneau - Wastewater treatment plant headworks upgrades for two wastewater treatment plants.

Ketchikan - Replace failing water and sewer mains, including manholes.

Kivalina – Provide unserved homes with individual household water and sewer. Homes currently lack any running water or sewer. Upgrade water treatment plant in support of in-home service.

Matanuska-Susitna Valley - Design and construct a new septage and leachate facility to minimize disposal costs and environmental impacts in the Matanuska-Susitna Valley.

McGrath – Renovate water distribution system, converting it from a two-pressure driven system to a circulating distribution system with individual residential circulation pumps. Existing system is over 30 years old and subject to frequent failure.

Mountain Village – Replace upper water loop distribution system, repair services, and construct water storage tanks. Frequent pipe failure imposes a risk of catastrophic failure.

New Stuyahok – New water treatment plant to replace structurally failing facility that does not adequately treat the water for iron removal.

Nome - Replace aging wastewater collection piping.

Shageluk – Construct a piped water and sewer system for this remote Alaska community. Homes currently have no running water and sewer.

Shishmaref - Provide unserved homes with individual household water and sewer systems. Homes currently lack any running water or sewer.

Sitka - Wastewater treatment plant heating ventilation and cooling upgrades.

Unalaska, Alaska - Design and construct a second 2.6 million gallon chlorine contact tank at the water treatment plant.

Venetie – Replace structurally failed water treatment plant and washeteria. Community currently lacks a community potable water supply and basic sanitation facilities.

Wainwright - Water treatment plant addition including garage/maintenance room, mechanical room for heat exchangers and pumps, chemical storage, office, and storage areas.

Arkadelphia - Planning and design services for water and wastewater service to new industrial plant  
Bayou Meto Irrigation District- Continuation of construction - 65% Federal - 35% non federal  
Calion - Additional funds needed for sewer collection and treatment system to provide service to 120 residents within city limits  
CAW - Pump station rehab  
Eudora - Water line replacement and rehab of water treatment plant  
Faulkner County - Rocky Gap -  
Additional funds needed for water line extensions to provide service to approximately 49 residents

Fort Smith - Collection upgrades and pipe replacement  
Gould - Water line and meter replacement  
Little Rock - Collection upgrades and pipe replacement  
Lonoke County - Furlow - Wastewater treatment system for approximately 530 residents  
Nashville- Treatment plant improvements  
Scranton - Water line replacement  
Turrell - Rehab of water distribution system and sewer treatment plant

White River Irrigation District - Continuation of construction - 65% Federal - 35% non federal

Wooster - Water System Improvements

City of Durango: The project consists of renovating the existing City of Durango Wastewater Treatment Plant in the current location, utilizing a Johannesburg secondary process to address capacity issues and to meet nutrient effluent limits, and includes additional facility upgrades and improvements.

City of La Junta: The project consists of wastewater treatment plant upgrade to include new influent headworks, pumps, metering, grit collector, new grit building, oxidation ditch, clarifiers, new return activated sludge building, generator, chemical storage, disinfection, waste sludge gravity thickener, digesters, and control building rehabilitation.

Town of Bennett: The project consists of constructing a new mechanical wastewater treatment facility to replace the existing lagoon system.

Town of Buena Vista: The project consists of construction of wells with treatment, a storage tank, and main lines.

Town of Burlington: The project consists of constructing a centralized blending system to connect two new wells, and six existing wells to a central location; including transmission mains, ground storage tank, control system, and distribution system upgrades.

Town of Crested Butte: The project will update the existing treatment facility and provide required redundancy by increasing the facility capacity to .75 MGD and 2,696 ppd of BOD<sub>5</sub>; improvements include replacing the existing UV disinfection system, replacing the mechanical bar screen and grit collection system, and constructing a second oxidation ditch.

Town of Merino: The project consists of an ion exchange treatment system, distribution system upgrades, a new 90,000 gallon elevated water tank, water meters, a new treatment building constructed at the current well site, residuals transmission line, and residuals holding ponds.

Town of Fowler: The project consists of upgrades to the wastewater treatment facility, aerators, and installation of ultraviolet light for disinfection.

Metropolitan District Commission - Hartford: Sewage sludge processing upgrades at the Hartford treatment plant

Greater New Haven Water Pollution Control Authority - New Haven: Combined sewer overflow removal project in the West River watershed in New Haven

Torrington: Treatment plant upgrade including nitrogen and phosphorus removal

Metropolitan District Commission - Hartford: Removal of combined sewer overflows from the Kane Brook area in Hartford

Plainville: Treatment plant upgrade including phosphorus removal

Killingly: Treatment plant upgrade including phosphorus removal

GROTON UTILITIES/Groton: Water Treatment Plant Upgrade

METROPOLITAN DISTRICT COMMISSION/Bloomfield: Transmission Main Hydraulic Improvements

REGIONAL WATER AUTHORITY/Greater New Haven: Automated Meter Reading Phases III & IVa

METROPOLITAN DISTRICT COMMISSION/Greater Hartford: Automated Meter Reading - Phase IV

NORWICH PUBLIC UTILITIES/Greater Norwich: AMI Water Meter Replacement Program

METROPOLITAN DISTRICT COMMISSION/Bloomfield: Reservoir #6 Water Treatment Facility Filtered Water Basin Rehab

METROPOLITAN DISTRICT COMMISSION/Wethersfield: Garden Street Area Water Main Replacement

REGIONAL WATER AUTHORITY/West Haven: Burwell Hill Tank Replacement

REGIONAL WATER AUTHORITY/Derby: Ansonia-Derby Atm Storage Tank

NORWICH PUBLIC UTILITIES/Norwich: Mohegan Park Water Tank

WATERBURY WATER DEPARTMENT/Waterbury: Rehabilitations and Replacement of Water Mains 2016

SOUTHINGTON WATER DEPARTMENT/Southington: Well #2A Construction Project (Well #2 Back-up)

BETHEL WATER DEPT/Bethel: Hoyts Hill Booster Pump

REGIONAL WATER AUTHORITY/Hamden: North Sleeping Giant Well Replacement

City of Rehoboth Beach - Ocean Outfall Disposal for Treated Wastewater

City of Rehoboth Beach - Wastewater Treatment Plant Upgrade

City of Rehoboth Beach - Wastewater Treatment Plant Biosolids Upgrade

Sussex County - Route 54 Sanitary Sewer Extension Project

Sussex County - Angola North Sanitary Sewer Extension Project

Kent County - Air System (Blower) Optimization Project

City of Dover - Del Tech Pump Station Replacement

City of Dover - Lepore Road Sanitary Sewer Upgrade

City of Dover - Tar Ditch Interceptor Project

DNREC - NVF Wetlands Creation, Soil Contamination & Flood Mitigation

City of Lewes - Savannah Place Sanitary Sewer Extension Project

City of Harrington - Sewer Capacity Improvement Project

Town of Smyrna - North Duck Creek Sanitary Sewer Extension Project

City of Wilmington - Wetland Restoration, Conservation, Flood Mitigation

Town of Millsboro - Pump Station Generator Installation Project

Town of Millsboro - Pump Station Replacement Project

Town of Milton - Wastewater Treatment Plant Upgrade Project

City of Wilmington - Water Main Improvement Project  
City of Dover - Water Treatment Plant Improvements

Apopka - Upgrade and expand the Water Reclamation Facility to a flow rate of 8.0 million gallons per day  
Daytona Beach- Palmetto Street force main (FM) project. Reroute flow from two 16" FM through a new 36" ductile iron FM  
Miramar - Construction of gravity sewers, a lift station and force mains to serve 775  
Cape Coral- expand city's existing collection system to approximately 3,000 homes on septic tanks in the North 2 service area  
St. Augustine - Drinking water main replacements  
Highland beach- improve water treatment plant and replace asbestos and lead service pipes  
Miramar- New wellfield(water supply), upgraded water treatment(membrane)  
Cape Coral- Expand drinking water and reclaimed water mains to residents in North 2 Service area

Star Sewer and Water District:Construct lagoons  
City of Blackfoot: Improve treatment and add interceptors  
City of Malad: Add new lagoon and mechanical treatment  
City of Kimberly: Upgrade collection system  
City of Nampa: Upgrade treatment, collection lines and pumping  
City of Spirit Lake: Add new water source  
City of Rupert: Improve treatment and distribution, add source and meter  
City of Coeur d'Alene: Add new storage facility  
City of Filer: Improve treatment and distribution

Central Park PS Electrification, Chicago- Cook Co.

Phase 1B Biological Improvements, DeKalb Sanitary District- DeKalb Co.

Jardine Plant, Med. Voltage Electrical Improvements, Chicago- Cook Co.

Wet Weather Treatment Facility, city of Joliet- Will Co.

Consolidate Treatment @ Regional Plant - Group II Projects, Frankfort- Will Co.

New Filtration Facility, Rock Island- Rock Island Co.

Transmission Main from Reich Complex to Marion - Part 4A village of Oak Lawn- Cook Co.

New WTP, 2 new wells, & misc. improvements, Taylorville- Christian Co.

WWTP Improvements (Major), Batavia- Kane Co.

Phosphorus Removal Aux Sable & Westside WWTPs, city of Joliet- Will Co.

WWTP #2 Expansion & Upgrade, Village of New Lenox- Will Co.

Transmission main extensions to serve 4 new communities - Phase 3 CLJAWA-Lake Co.

Critical Sewer Rehab Phase III, city of Decatur- Macon Co.

W. Washington St. Drainage Improvements Phase 2, city of Champaign- Champaign Co.

Jardine Plant, Chlorine Improvements, Chicago- Cook Co.

Transmission main extensions to serve 4 new communities - Phase 2, CLCJAWA - Lake Co.

Melvina Ditch Streambank Stabilization, Metropolitan Wastewater Reclamation District of Greater Chicago- Cook Co.

WWTP Expansion, Beecher- Will Co.

New Meters, city of Lansing- Cook Co.

Pump Station replacement and abandonment and force main relocation, city of Danville- Vermilion Co.

Construction of the Eastside Interceptor Sewer and pump station to take increased sewage flows to the Wastewater Reclamation Facility

As part of the City's Long Term Control Plan to reduce combined sewer overflows, separate sewers by constructing new storm sewers, regional detention, and a pump station

Design and construction of a new reverse osmosis water treatment plant

Address Infiltration and inflow into the City's sanitary sewer system utilizing a variety of rehabilitation techniques

Replace aging equipment, repair structures, implement nutrient removal, add biosolids storage at wastewater treatment facility

Installation of sanitary sewer in area currently on septic systems, implementation of green storm water infrastructure practices, and replacement of aging water main

Improve various treatment plant equipment to renew initial capacity, improve performance, improve reliability and improve life of treatment system

Meet schedule to comply with bacteria and nutrient limits by connecting to the regional Wastewater Reclamation Facility and upgrade capacity of sewers and lift stations

Sanitary sewer rehabilitation and replacement of lift stations to eliminate backup of sewage into residents' basements

Extension of water service to two small water systems to meet safe drinking water standards

To meet new water quality standards, installation of disinfection and ammonia removal in wastewater facility, and other improvements

Comply with current and future wastewater permitting requirements by construction of new extended aeration activated sludge treatment system  
Stream daylighting for improved water quality, to mitigate flooding, and to manage stormwater  
To correct water system deficiencies in pressure and bacteria, replacement of elevated water storage, construction of booster station, installation of larger water main, and new wells  
Address deficiencies in source water through construction of three new wells  
Construction of a new water treatment plant, wells, and piping to increase reliability in the water system  
To meet new water quality standards, installation of disinfection and ammonia removal in wastewater facility  
Upgrade of all water meters and addition of automatic reading system to improve accuracy of billing and financial operation  
To comply with consent order to eliminate combined sewer overflows, construction of separate storm sewer system and replace deteriorated sanitary sewers  
Replace aging water meters with a new advanced/smart metering system for increased accuracy and efficiency as well as enhanced customer service

Augusta/Brooksville Regional Sewer Project- Construct a new regional WWTP to serve the cities of Augusta and Brooksville that are currently served by two plants that are failing  
City of Georgetown - Eliminate two failing package treatment plants  
City of Winchester- Eliminate two SSOs by replacing 3,200 lf sewer line.  
City of Maysville - WWTP Upgrade  
LFUCG - Stormwater Improvements in Tuscon/Laramie Area  
Daviess County Fiscal Court - Eliminate Friendly Park package plant and install a pump station and a forcemain to redirect flows to RWRA WWTP.  
City of Jackson - Rehabilitation of 12 lift stations  
LFUCG - Construction of Expansion Area 3 pump station and forcemain to eliminate SSOs.  
City of Ashland - 29th street storm water separation project  
Knott County Water & Sewer District - Replace an existing WWTP with a new one and rehabilitate sewer lines  
City of Nicholasville - Construct a line and booster pump station to connect the potable water systems of the City of Nicholasville and Jessamine South Elkhorn WD  
City of Salysville - Construct a 500,000 gallon water storage tank.  
City of Fleming-Neon - Water Treatment Plant Upgrade  
City of Louisa - Water line replacement to reduce water loss  
City of Stanford - Water system upgrade to improve water pressure and replace aged lines  
City of Olive Hill - Water line replacement in downtown area to reduce water loss  
City of Parksville - Storage tank rehabilitation  
Big Sandy Water District - Water line replacement to reduce water loss  
McCreary County WD - Water line replacement (Ph1 and Ph 2) to reduce water loss and improve service  
Southern Water & Sewer District - Water line replacement to improve pressure

Baltimore SC-918H Back River Headworks  
Baltimore WC-1211 Ashburton Reservoir  
Baltimore WC-1204 Druid Lake Tanks  
Baltimore Fullerton Reservoir

Baltimore SC-921 Gwynns Falls Sewershed  
Cumberland CSO Storage Phase I  
Prince George's Urban Stormwater Retrofit  
Westminster WWTP ENR Upgrade  
Conococheague WWTP ENR Upgrade

Lawrence - Sewer and Drainage Improvements to rehabilitate and replace sewer system defects and operational and maintenance issues.

Chicopee - Phase 5B Sewer Separation Project  
Uxbridge - Wastewater Treatment Plant Upgrades  
Hopedale - Wastewater Treatment Plant Upgrades  
Brockton- Sewer Rehabilitation Project

Watermain Replacement in Burton  
Watermain Replacement Select area #3 within the Great Lakes Water Authority  
Cured in Place Watermain Rehab in Southgate  
Trowbridge Area Watermain Improvement in Marquette Twp.  
Distribution System Improvements and Service Lead Replacement in Flint  
Watermain and Meter Replacement in Muskegon Heights  
Chemical Addition for Corrosion Control in Collection System in Macomb Co Wastewater Drainage District  
Replace and Improve MBR and Screening and Extend Relief Sewer in Dundee  
Phase 2 for Influent Sewer Relief in East Lansing  
Lift Station Improvements in DeWitt Charter Township  
Biosolids Treatment, Dewatering, Storage and Septage Receiving at the Pontiac Drainage District Wastewater Treatment Plant  
CSO Improvements in St Joseph  
Rouge River Outfall Disinfection at the Great Lakes Water Authority Wastewater Treatment Plant  
Fraser sewer line collapse  
Tree Plantings for Stormwater Retention and Pollution Control Within the Huron River Green Infrastructure Drainage District  
Pump Station and Lagoon Improvements in Lawrence  
Combined Heat and Power Improvements in Kinross Township  
Wastewater Treatment Plant Rehab and I/I Removal in Sewer Lines in Otsego  
Collection System rehab and New Headworks at Wastewater Treatment Plant in Hudson  
Sewer System rehab, Sectional and Full Cured in Place Pipeline Rehab  
Ludington, City – Sanitary Sewer Imp Phase III  
Beulah, Village – Water System Imp  
Manton, City – Water System Imp  
Iron Mountain-Kingsford Joint Sewage Authority – WWTP improvements  
Bay Mills Indian Community – Water

Bay Mills Indian Community – Sewer System Improvements  
Beecher Metropolitan District – Water System Improvements  
Clio, City – Sewer system improvements  
Caledonia Township – Water system improvements  
Montague, City – Water system improvements  
Quincy, City – Water system improvements  
Farwell, Village – Water system improvements  
Gladwin, City – Water system improvements  
Saginaw County – Hemlock storm sewer

City of Big Timber: WTP improvements  
Billings Heights WSD: storage improvements  
City of Conrad: distribution improvements  
Dry Prairie Regional: distribution improvements  
Dry Red Water Regional: distribution improvements  
Town of Circle: distribution improvements  
Town of Froid: storage improvements  
Town of Fromberg: general improvements  
City of Laurel: WTP improvements  
City of Ronan: WTP improvements  
Wilsall WSD: storage improvements  
Vaughn lagoon upgrade  
Red Lodge Force Main and Lift Station  
Polson new WWTP  
Colstrip Phase 1 WWTP Upgrade  
Cut Bank new WWTP  
Livingston WWTP Upgrade  
West Glendive Force Main and Lift Station  
Lewiston Riverdale Collection System  
East Clark Street Collection System  
Big Timber Lagoon Upgrade  
Billings WWTP

Remove nitrates from groundwater aquifer that is used for drinking water in Hastings, NE  
WTP Rehabilitation and Water Main Replacement in Omaha, NE  
WWTF upgrade; need final plans and specifications; are under an Order to upgrade facility in Fremont, NE  
Construction of new WWTF in York, NE  
Missouri River WWTP Improvement Phase B2 in Omaha, NE  
Routes storm water through ponds in park to keep out of the combined sewer system in Omaha, NE  
Construction of new WWTF in Dakota City, NE  
Sewer separation for 416 acre area, storm water retention facilities and wetlands in Omaha, NE  
Construction of collection system, lift station and force main in Gretna, NE  
Replace water tower, add well and transmission mains, and upgrade Water Treatment Plant at Adams, NE  
Upgrade to Radio-Read water meters for Kearney, NE



New water well with new transmission main for Springfield, NE

Improvement to sanitary sewer system to reduce wastewater flows and install water meters in Clearwater, NE

Replace/Loop water main, replace water meters, and construct blending wells due to uranium and nitrate issues in Oshkosh, NE

Replace water well due to Selenium levels in Fullerton, NE

Rebuild the town's two-cell lagoon system and add a third cell in Hardy, NE

Interconnection with Washington County Rural Water No. 2 and a new public works building at Fort Calhoun, NE

Water main replacements for Trenton, NE

Construct 2-cell complete retention lagoon system in Gilead, NE

Sandblast and repaint the interior/exterior of water tower and other appurtenances at Clarkson, NE

Dayton: 10-mile water storage tank

Dayton: Rolling "A" Well #21

Douglas County: Replacement of 100 feet of intake pipe & addition of in-lake booster pump for Cave Rock

Ely: Addition of 12-inch water main to supplement water to the City's main pressure zone

Fernley: System rehabilitation including waterline replacement, tank recoating, well VFD upgrade, fire hydrant replacement, pipe bridge rehabilitation

Fernley: Systemwide meter rehabilitation/improvements

Goldfield: Replacement of 62,590 feet of 6-inch AC transmission main from well field to treatment plant

Las Vegas: Water main replacements throughout City

Lovelock: 19,090 feet replacement/addition of transmission main for looping Lower Valley

Lovelock: Replacement of 58,080 feet of 16-inch AC transmission main from well field to storage tanks

N Las Vegas: West Cheyenne well replacement

Reno/Sparks/Washoe Co (TMWA): Verdi small systems consolidation

Dayton: 12" effluent pipeline & new 0.5 MGD RIB

Dayton: Sludge dewatering facility

Douglas Co: Replacement of deteriorated Meridian lift station

Fernley: Donner Trails lift station

N Las Vegas: Relining of 30,000 feet of deteriorated concrete sanitary sewer

N. Las Vegas: NE interceptor - 5 miles of sanitary sewer to replace septic systems & provide for some growth

Sparks: Sewer main rehabilitation in the City

Tonopah: Construct additional treatment, storage, & reuse pipeline to serve reclaimed water to the lower zone of town

UNH/Durham Water Treatment Plant: UNH's water treatment plant was constructed in 1934 and is one of the oldest in NH. The current plant is in a vulnerable location next to the Oyster River and needs to be rebuilt to ensure safe drinking water to the UNH campus and Durham, NH. NHDES is also working with UNH/Durham/Lee on extending a water line to MtBE contaminated properties at the Lee traffic circle. UNH has awarded a design build contract and hopes to start actual construction of a replacement facility in 2017. Jobs will be created during construction and with the purchase of equipment manufactured in American.

Litchfield Merrimack River Crossing: Pennichuck Water Works needs an additional Merrimack River crossing and a new Merrimack River intake and connecting pipe to the treatment plant to ensure that sufficient drinking water is available to connect hundreds of PFC contaminated properties in Litchfield to public drinking water. The upgraded river crossing will also make future water extensions and development projects feasible beyond the immediate needs of the Litchfield connections.

Crown Point Road Area Water Line Project in Rochester: The Crown Point Road area has an MtBE and BTEX contamination problem and a water line is proposed to address that problem. Along the water line path there is a significant problem with high naturally occurring concentrations of metals in groundwater in multiple communities that would also be addressed.

Southern NH Regional Water System Interconnection Solution: Salem needs to have additional drinking water capacity, Plaistow would like to convert its fire suppression system to a drinking water system and Windham would like to be able to connect the Exit 3 area to a public water system due to low aquifer yields. Severe drought in 2016 has impacted all of these communities and has created the need for a regional solution for the supply of safe and reliable drinking water.

Epping Water Line Extension: NHDES would like to extend a water line from the Epping Water District to 35 contaminated water wells associated with the Epping Auto Salvage and Tim & Joni salvage yard sites.

Coakley Landfill Water Line Project: There is interest in bringing water to properties surrounding the Coakley Landfill superfund site.

Reconstruction of Ossipee Lake Dam - Spillway of the 125-year-old dam has deteriorated and in need of repair. Reconstruction will increase the discharge capacity of the dam and reduce flood damages during storm events.

Mendums Dam Phase III Construction/High Hazard Dam - construction of a stability buttress on the downstream face of this 175-year-old dam to keep it from failing and inundate homes and major infrastructure downstream

Baker River Flood Control Dams/High Hazard Dams - Modifications necessary so that these flood control dams can safely store/pass that design floods without failing

Reconstruction of state-owned Bow Lake Dam (High Hazard), Chesham Pond Dam (High Hazard), Howe Reservoir Dam (High Hazard) and Lake Armington Dam (Significant Hazard) - Repairs to these deteriorated state-owned dams to protect lives and property downstream

City of Farmington: Zone 2P replacement of cast iron water lines

Town of Red River: Replacement of storage tank and install booster station

Dona Ana Mutual Domestic Water Consumers Association (MDWCA): Install new well, tanks, and lines to regionalize with and manage the out of compliance Picacho Hills water system

Cloudcroft Water System: Lead service line replacement

Blanco NDWCA: Emergency connection from Harvest Gold water system to Bloomfield water supply in order to be able to serve compliant water

City of Carlsbad: WWTP effluent reuse phase 5B

Albuquerque Bernalillo County Water Users Association: Wastewater collection to eliminate septic systems

Village of Bosque Farms: Addition of second clarifier to add capacity; build and equip new sludge processing

City of Clovis: Water Conservation project, effluent reuse

Anthony Water and Sanitation District Replace blowers and UV disinfection equipment for increased flows

San Juan County: Wastewater collection system to eliminate septic systems

City of Portales: Water storage system improvements

City of Santa Fe: Rehabilitate existing sewer lines with trenchless technologies

Village of Eagle Nest: Close lagoon and remove sludge, liner and shed from site

Bluewater Water and Sanitation District: Construct a storage lagoon and update treatment plant

City of Jal: Lake well project to offset potable water use

Town of Red River: Replace and install Rotating Biological Contactors

Town of Red River: Upgrade sludge handling system

City of Moriarty: New well

North Star MDWCA: Replace pipe

North Star MDWCA: Replace water meters

Village of Cimarron: New Wastewater Treatment Plant and Disposal system

Nassau County is planning design and construction of facilities to divert the treated wastewater from the Bay Park treatment plant to the Cedar Creek treatment plant and its ocean outfall.

Suffolk County is in the process of planning and design to extend sewers to three dense areas and is building a new wastewater treatment plant at the Forge River watershed; additional work includes the replacement of an aging ocean outfall pipe and implementing innovative/advanced onsite wastewater treatment units.

Binghamton and Johnson City have a jointly owned wastewater treatment plant that has been severely damaged by flooding in 2006 and by Hurricanes Irene and Lee. This project will rebuild the plant while adding resiliency to protect against future flood events.

Oneida County is commencing a multiphase project that will eliminate sanitary sewer overflows to the Mohawk River, which is of significant environmental concern, while supporting the proposed Marcy Nanocenter. Located at SUNY Polytechnic Institute, the Marcy Nanocenter is a 450-acre greenfield site being developed for the semiconductor industry and is the largest shovel-ready semiconductor site in the world.

The City of Schenectady has experienced sewer overflows during wet weather. This project will repair some sewer lines and a pump station, as well as add additional capacity and upgrades to the treatment plant.

The Village of Wappingers Falls is upgrading their wastewater treatment plant and sewer system. Originally built in the 1960's, the upgraded plant and sewers will provide better service and cleaner water.

This project involves the consolidation of public water supply to serve contaminated wells as well as extend the distribution system in the Town of Orleans.

Buffalo Sewer Authority: Planning, design and construction of facilities to treat the discharge from the Smith Street CSO prior to entering the receiving water in order to improve water quality in the Buffalo River.

The hamlets of Leeds and Jefferson Heights have failing septic systems that have resulted in unpleasant odors, potentially unhealthy conditions, and impacts on both surface and ground waters. This project will construct new sewers that will drain to the Village of Catskill wastewater treatment plant.

The sewers of Ocean Beach regularly overflow when it rains. To solve this problem, the Village will replace the existing sanitary sewers and build a new stormwater collection sewer system.

Construction of water storage tanks and replacement of aged water mains in the City of Poughkeepsie.

Wayne County's four Lake Ontario bays are Sodus Bay, Port Bay, East Bay, and Blind Sodus Bay. This project will provide sewers to the Port Bay area in the Town of Wolcott, allowing septic tanks to be abandoned and improving the water quality in Port Bay. Wayne County is pursuing similar projects in the other 3 Bays.

The Town of Babylon will begin resiliency and redundancy efforts and the upgrading of mains, a new water treatment plant, storage, well, pump station, emergency power as well as the elevating of critical components above flood level.

The Village of Phoenix is upgrading their wastewater treatment plant and sewer system. Originally built in the 1970's, the upgraded plant and sewers will provide better service and cleaner water.

The Villages of Watkins Glen and Montour Falls currently own and operate their own independent wastewater treatment plants, both discharging into Seneca Lake. The plants are in need of significant upgrades. The proposed project will remove the two existing plants from service and construct a single regional wastewater treatment facility at a new location. This project is a regional priority of the Finger Lakes Region. Upon completion, the waterfront property where the Watkins Glen plant is currently located on Seneca Lake will be available for redevelopment.

The Village of Lake Placid will make improvements to the sanitary sewer system and install stormwater management practices on Main Street. The project will reroute upstream flow to a new sewer main, decommission an old pump station and install green infrastructure to improve water quality in Mirror Lake. Main Street runs along the perimeter of Mirror Lake and is the Village's business area and a major draw for tourists to the Village and the Adirondack region.

New wells and treatment, a new storage tank and a new distribution system in the Town of Oneonta.

Ellicottville is upgrading and expanding their wastewater treatment plant. This will help the growth of the community and the skiing resorts in the region.

Marcellus is upgrading their wastewater treatment plant. Originally built in the 1970's, the upgraded plant will provide better service and cleaner water.

Replacement of existing water distribution mains, along with associated hydrants, valves and water service connections on select streets within the Village of Wappingers Falls.

Enderlin- WM Replacement

Fargo- Sheyenne intake and pump station reliability improvements

Fargo- water tower improvements

Garrison - WTP & Supply

Hazelton - Well House Improvements

Jamestown- Watermain replacement(WTP to state hospital)

Jamestown- Filter bay renovations and media replacement

Jamestown- Watermain replacement

Jamestown - water meter replacement

Jamestown- WTP SCADA improvements

Jamestown - transmission main to improve flow to NE pressure zone

Lisbon- WM Replacement

Mapleton- Water Tower

Michigan - Water Tower Rehab

Oriska- Pump House

Sawyer- Water main replacement

Sykeston- Water tower and mains

Turtle Lake- Water tower replacement

Wing- Water tower replacement

Grand Forks- Disinfection improvements

Harwood- Sanitary sewer main and forcemain improvements

Jamestown- Storm sewer rehabilitation

Jamestown- Storm sewer rehabilitation  
Jamestown- Sanitary landfill expansion  
Jamestown- Raker replacement, building update, and possible addition of grit screening equipment  
Jamestown- Lift station SCADA replacement  
Jamestown- Wastewater mechanical treatment facility rehabilitation  
Kindred- Lift station, lagoon and forcemain  
Pick City- Lagoon expansion  
Wahpeton - Sanitary sewer improvements  
Argusville- water and sewer replacement  
Cando- water and sewer replacement  
Cooperstown- water and sewer replacement  
Glen Ullin- water and sewer replacement  
Langdon- water and sewer replacement  
Makoti - water and sewer replacement  
McClusky - water and sewer replacement  
Medina - water and sewer replacement  
Towner - water and sewer replacement  
Upham - water and sewer replacement  
Wallhalla - water and sewer replacement

City of Napoleon WTP improvements to address HABs  
City of Avon Lake interconnection with City of Elyria to address HABs  
Trumbull Co. water line extension to regionalize West Farmington  
City of Columbus projects (2) to improve Hap Cremean WTP  
City of Cincinnati projects (13) to replace aging water mains  
City of Athens WTP rehabilitation and upgrade  
Village of Crooksville water line replacement project  
City of Saint Marys WTP replacement project  
City of Cleveland water service improvement (Richfield area)  
SW Licking Comm. W&S District new WTP installation  
NE Ohio Reg. Sewer District Doan Valley Storage Tunnel to control CSOs  
  
Hamilton Co. Metropolitan Sewer District Lick Run Valley Conveyance System CSO and green infrastructure project  
  
City of Columbus “Blueprint” projects (8) to control CSOs through I/I elimination and green infrastructure  
Programs for 51 county health departments to repair or replace failed home sewage treatment systems  
  
Perry Co. – Moore’s Junction project to provide sanitary sewers and a WWTP to a distressed Appalachian community  
  
City of Piqua WWTP capacity expansion and SSO elimination  
City of Toledo underground CSO storage basin  
  
Hocking Co. – Murray City project to provide sanitary sewers and a WWTP to a distressed Appalachian community  
  
City of Washington Court House WWTP expansion to eliminate wet-weather sewage bypassing  
Athens Co. – US Rte 50 corridor project to install sewers and a WWTP to serve over 3000 people

Construct waterline to supply Town of Arcadia.

Construct waterline to supply Sequoyah Co. RWD #5.

Construct treatment plant, tanks, pump stations, and waterlines to regionalize 5 small water systems.

Replace Atoka waterline surge tanks

Draper water treatment plant pump station and intake improvements

Hefner water treatment plant electrical loop improvements

Draper water treatment plant superscraper improvements

Waterline replacements

Water treatment plant improvements

Construct water treatment plant to reduce arsenic and fluoride

Wastewater treatment plant improvements and engineering

Purchasing easements/design/environmental; construct waterline from Kaw Lake to Enid.

Construct new Sequencing Batch Reactor wastewater treatment plant

Lift station projects

Wastewater treatment plant improvements

Wastewater treatment plant improvements

Lift station projects

Construct new mechanical wastewater treatment plant

Wastewater treatment plant improvements, sewer lines, and new interceptor

Construct sewer lines and acquisition of easements

Town of Middletown – Replacement of Undersized Sewers (Town/City Line)

Town of Middletown – Upper Easton's Point Sewer Repairs

Town of Middletown – Bailey Brook Interceptor Repair/Lining

Narragansett Bay Commission – Greenville Avenue Sewer Extension

Narragansett Bay Commission – Contract 814.00C Bucklin Point WWTF Digester Gas Piping Replacement

City of Newport – Marsh St. Outfall Stormwater Collection System Improvements

City of Newport – Catch Basin Separation (2017)

City of Newport – Ruggles Ave. Pump Station and Force Main Repair

City of Newport – Sanitary Sewer Repairs

Town of North Kingstown – Wickford Village Sewer Extension

Town of Warren – WWTF Nutrient Removal Upgrade and Miscellaneous Improvements

Warwick Sewer Authority – NW Gorton Pond Sewer Extension

Warwick Sewer Authority – Gov. Francis III Sewer Extension

Warwick Sewer Authority – Bayside Sewer Extension

Warwick Sewer Authority – East Natick Phs. 3 Sewer Extension

Warwick Sewer Authority – Contract 95: Primary Settling Tank Rebuild

Warwick Sewer Authority – Cedar Swamp Pump Station Upgrade

Coventry Men's Club – new well

Cumberland Water – two new production wells

City of East Providence Water – water storage tank painting

City of Newport – Water Main Improvements

City of Newport – Lawton Valley Reservoir Dam Repairs

Portsmouth Water – Union Avenue Pump Station Rebuild

Providence Water – water main replacement

Woonsocket Water – design and initial construction of new water treatment plant

Due to lead/copper issues, iron pipes, and old infrastructure, need pipe and service line replacement and updates to pump station, storage tank, meters, & SCADA (City of Ranger).

Due to numerous violations a water system has been referred to the Texas Attorney General for enforcement and the system needs a new distribution system, well, ground storage tank, pressure tank, and storage pumps (Aero Valley Water System).

Due to arsenic and a lack of operator this extremely remote site needs arsenic treatment, repairs, disinfection, meters, operation and maintenance, and an operator (Candelaria).

An abandoned system has had numerous violations and needs a new distribution system, well, ground storage tank, pressure tank and service pumps or interconnection with adjacent water system (W. Oaks Phoenix).

Due to violations of surface water rules and old infrastructure, need for a regional project to tie the City of Lawn and other area water systems into the City of Abilene (City of Lawn).

Due to radionuclides need treatment of tie into neighboring water system (Lake Texoma VFW).

Due to a failing sewer system, need to tie into the City of Kerrville for both water and wastewater service (Castlecomb Subdivision).

Buchanan County Service Authority - Grundy VA wastewater plant

City of Petersburg - replace pump stations

Wise County Pubic Service Authority - construction of new surface water intake rehab project

Town of Marion, VA - phase 2 waterline replacements

Town of Chincoteague - water meter replacement project

Town of Colonial - Water Improvement Project (pumps, stroagetanks, water main and meters)

City of Algoma - Upgrade WWTP-Disinfection, Holding Tank/Screening/Controls/Elec

Village of Clinton - Upgrade Pump Station No. 2

Village of Clinton - Upgrade Pump Station No. 1

City of Fennimore - Upgrade WWTP; headworks, sludge, clarifier, digester, septage

Village of Denmark - Upgrade WWTP; clarifier drive and scum baffles

Village of Orfordville - Upgrade WWTP - thickening, storage and processing

City of Bloomer - Upgrade WWTP sludge handling capacity

Village of Rib Lake - Upgrade WWTF; construct biolotical treatment

Village of New Auburn - Replace main lift station

Kemmerer Diamondville Joint Powers Board Tank Mixing Project to Address Disinfection Byproducts  
High Meadow Ranch Water District Source, Distribution And Storage  
Melody Ranch I&S District Valve Replacements/Repairs  
Town of Moorcroft Water and Sewer Main Replacements  
Town of Pine Bluffs Water Tank Project  
Town of Star Valley Ranch Water Main Replacement  
City of Rawlins Water Mains Replacement Project  
Town of Opal Transmission And Storage Tank Project  
City of Gillette Water Pipeline  
Town of Glenrock Water Pipeline  
Town of Thayne Storage Tank  
Town of Wheatland Water Wells  
City of Casper CY Booster Station Replacement  
North Sweetwater Water & Sewer District Wastewater Regionalization & Sanitary Sewer Upgrades  
Town of Pine Haven Sanitary Sewer Improvements  
Town of LaBarge Lift Station Upgrades  
Town of Buffalo Sanitary Sewer Lift Station Upgrade  
City of Gillette Sanitary Sewer Main Replacement  
City of Torrington Wastewater Treatment Plant Headworks Facility  
City of Cheyenne 26th Street Sewer Interceptor



BRIEF 2-3 WORD DESCRIPTION (e.g., planning & design, approved pending funding, out to bid, under construction)	SIMPLE DOLLAR AMOUNT (e.g., \$500K, \$3.2M)
Stage	Amount
	\$20M
	\$15M
	\$5M
	\$1M
	\$5M
	\$5M
	\$4M
<b>Total \$ for state:</b>	<b>\$55M</b>
Planning and design	\$15M
Design	\$15M
Design	\$20M
Planning	\$2M
Planning and design	\$15M
Final design and construction	\$3M
Final design and construction	\$5.5M
Final design and construction	\$5M
Planning and design	\$5.5M
Design	\$1M
Planning and design	\$3.5M
Planning and design	\$9M
Final design and construction	\$5M
Final design	\$3M
Planning and design	\$15M
Planning and design	\$9M
Final design and construction	\$3M
Final design and construction	\$10M
Planning and design	\$4M

Final design and construction	\$9M
<b>Total \$ for state:</b>	<b>\$638M</b>
	\$5,000,000
	\$582,000,000
	\$230, 323
	\$5,000,000
	\$3,400,000
	\$900,000
	\$5,000,000
	\$1,578,000
	\$5,000,000
	\$3,160,850
	\$1,100,000
	\$250,000
	\$3,000,000
	\$380,000,000
	\$2,530,000
<b>Total \$ for state:</b>	<b>\$998,149,173</b>
Preparing final plans and specifications, WPCRF Loan	\$62.2M
Preparing final plans and specifications, WPCRF Loan	\$13,348,899
Final Design stage, CWSRF	\$5,994,000
Final Design stage, DWSRF	\$1,920,000
Out to bid, DWSRF project	\$4,430,000
Final Design stage, CWSRF	\$3,307,000
Out to bid, DWSRF project	\$2,315,000

Final Design stage, CWSRF	\$1,800,000
<b>Total \$ for state:</b>	<b>\$95,314,899</b>
Design 90% complete and under review	\$48M
Project in design	\$11M
Project in design	\$65M
Project in design	\$21M
Project in design	\$13M
Project in design	\$22.5M
Project in redesign	\$42M
Design complete	\$13M
Under construction	\$8.6M
Under construction	\$5M
Design complete	\$3.6M
Design complete	\$3M
Project in design	\$3M
Under construction	\$3M
Project in design	\$2.5M
Design complete	\$2.4M
Under construction	\$1.6M
Project in design	\$1.5M
Under construction	\$1M
Design complete	\$1M
<b>Total \$ for state:</b>	<b>\$271.7M</b>
Permitting	\$32.5 M
Planning and Design	\$10.5 M
Planning and Design	\$12.5 M
Planning and Design	\$2.0 M
Out to Bid	\$6.7 M
Planning and Design	\$1.3 M
Planning and Design	\$400 K
Planning and Design	\$250 K
Planning and Design	\$250 K
Out to Bid	\$4.4 M
Planning and Design	\$1.7 M
Out to Bid	\$1.5 M
Out to Bid	\$3.0 M
Planning and Design	\$16.7 M
Planning and Design	\$157 K
Planning and Design	\$610 K
Planning and Design	\$6.4 M

Planning and Design	\$5.0 M
Planning and Design	\$2.5 M
<b>Total \$ for state:</b>	<b>\$108,367, 000</b>

\$67.5M

\$29.7M

\$16.9M

\$95M

\$9.4M

\$4.7M

\$23.7M

\$105M

<b>Total \$ for state:</b>	<b>\$351.9M</b>
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Design and Construction	\$30M
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Design and Construction	\$8M
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Design and Construction	\$5M
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Design and Construction	\$5M
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Design	\$10M
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Design and Construction	\$0.5M
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Design and Construction	\$5.7M
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Design and Construction	\$1.8M
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Design and Construction	\$5M
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<b>Total \$ for state:</b>	<b>\$71M</b>
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Financial approval complete, final loan application complete, need to rebid, Construction 3-5 months	\$103.6M
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Pending financial approval, final loan application and bidding. Construction 5/2017	\$58M
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Financial approval complete, final loan application complete, bidding needs to be completed. Construction 3-5 months	\$52M
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Pending financial approval, final loan application and bidding. Construction spring, 4/2017	\$50M
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Final loan application complete, partial financial review complete, pending bidding. Construction 5/2017	\$35M
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Pending financial approval, final loan application and bidding. Construction 4/2017	\$30M
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Financial approval needs completed, final loan application needs to be completed, needs to be rebid, construction 3/2017	\$29.8M
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Pending financial approval, final loan application and bidding. Construction 3/2017	\$29M
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Financial approval complete, planning and bids need to be completed, construction 3/2017	\$27.5M
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Pending financial approval, final loan application and bidding. Construction 4/2017	\$23.7M
Pending financial approval, final loan application and bidding. Construction spring 2017	\$19.7M
Bidding complete, financial approval complete, pending final loan application. Construction spring 2017	\$15.3M
Financial approval complete, final loan application complete, bidding needs to be completed. Construction 3/2017	\$15M
Bidding complete, pending financial approval and final loan application. Construction 3/2017	\$12.1M
Financial approval complete, final loan application complete, bidding needs to be completed. Construction 3-5 months	\$12.1M
Bidding complete, financial approval complete, pending final loan application. Construction spring 2017	\$10M
Pending financial approval, final loan application and bidding. Construction spring 2017	\$8.8M
Pending financial approval, final loan application and bidding. Construction 3/2017	\$8.5M
Bidding complete, pending financial approval and final loan application. Bids expire 3/2017 expected date of construction	\$4.9M
Environmental issues stalled, now restarting. Construction 3-5 months	\$4.5M
<b>Total \$ for state:</b>	<b>\$546.5M</b>
Ready to bid	\$68,340,000
Ready to bid	\$30,660,000
Ready to construct	\$22,072,000
Ready to bid	\$21,432,000
Ready to construct	\$19,927,000
Ready to bid	\$16,990,000
In design	\$12,710,000
In design	\$12,537,000
Ready to bid	\$10,900,000
In design	\$10,801,400
Ready to bid	\$10,403,000

Under construction	\$8,970,000
In design	\$7,716,000
In design	\$5,603,000
In design	\$5,368,000
In design	\$4,608,000
Ready to bid	\$4,469,250
In design	\$4,347,000
Ready to bid	\$4,025,000
Ready to bid	\$2,902,945
<b>Total \$ for state:</b>	<b>\$284,781,595</b>

Design	\$12.2M
Design	\$3.4M
Plans submitted for approval	\$1.5M
Design	\$4M
Planning	\$2M
Design	\$2.2M
Planning and Design	\$1.2M
Final Phase of Design	\$17M
Planning	\$4M
Planning and Design	\$3.3M
Planning	\$700K
Plans under review	\$800K
Plans under review	\$3M
Planning and Design	\$700K
Planning and Design	\$4.1M
Planning and Design	\$900K
Planning	\$400K
Planning	\$250K
Planning and Design	\$330K
Planning and Design	\$1.4M
<b>Total \$ for state:</b>	<b>\$63.38M</b>

Under construction	\$350M
Design complete – bidding process	\$150M
Design complete – bidding process	\$162M
Design complete – bidding process	\$78M

Design	\$29M
Design complete – bidding process	\$36M
Planning & design	\$48M
Planning & design	\$51M
Under construction	\$35M
<b>Total \$ for state:</b>	<b>\$939M</b>

	\$14,267,000
	\$12,264,000
	\$35,300,000
	\$6,180,000
	\$4,360,000
<b>Total \$ for state:</b>	<b>\$72,371,000</b>

Final plans and Specs approved. In Bidding Process. Loan to close 2 <sup>nd</sup> quarter	\$4,875,000
Bid Award pending. Loan to close 3 <sup>rd</sup> quarter	\$17,125,000
SERP in process, Plans and Specs in review. Loan to close 3 <sup>rd</sup> quarter	\$3,250,000
Draft Plans and Specs in review. Loan to close 3 <sup>rd</sup> quarter	\$3,265,000
Planning, expecting alternative grant funds.	\$120,000,000
Planning. Loan to close 4 <sup>th</sup> quarter	\$5,735,000
Plans and Specs approved. Bid selection completed Loan to close 2 <sup>nd</sup> quarter	\$43,535,000
Plans and Specs Approved. In Bidding Process. Loan to close 2 <sup>nd</sup> quarter	\$5,450,000
Planning. Loan to close 3 <sup>rd</sup> quarter	\$30,230,000
Planning. May self-fund Plan to construct 3 <sup>rd</sup> quarter	\$2,000,000
Planning approved. Design in review. Loan to close 3 <sup>rd</sup> quarter	\$330,550,000
SERP drafted, in Bid Phase. Loan Closing 3 <sup>rd</sup> quarter	\$585,000
SERP clearance pending. Loan to close 3 <sup>rd</sup> quarter	\$37,490,000
Expect estimates in 1Q 2017	\$100,000,000
Draft Design stage. Loan Closing 4 <sup>th</sup> quarter.	\$415,000
Planning. May self-fund Plan to construct 4 <sup>th</sup> quarter	\$2,840,000
Planning. Loan Closing 4 <sup>th</sup> quarter	\$4,885,000
Planning. Loan Closing 4 <sup>th</sup> quarter	\$2,185,000
Planning and Design. Loan closing 4th quarter	\$5,000,000
Planning. Loan Closing 4 <sup>th</sup> quarter	\$5,935,000
2 <sup>nd</sup> quarter funding	\$2,020,000
2 <sup>nd</sup> quarter funding	\$3,978,000
2 <sup>nd</sup> quarter funding	\$2,119,000
2 <sup>nd</sup> quarter funding	\$5,470,000
2 <sup>nd</sup> quarter funding	\$2,000,000

2nd quarter funding	\$2,000,000
2nd quarter funding	\$6,000,000
3rd quarter funding	\$2,230,000
3rd quarter funding	\$3,000,000
2nd quarter funding	\$2,804,000
2nd quarter funding	\$2,142,000
2nd quarter funding	\$2,283,000
2nd quarter funding	\$1,450,000
3rd quarter funding	\$8,800,000
<b>Total \$ for state:</b>	<b>\$771,646,000</b>

	\$2.5M
	\$2.2M
	\$1.8M
	\$2.8M
	\$70K
	\$305K
	\$261.2K
	\$422.5K
	\$3.3M
	\$1M
	\$203K
	\$2.1M
	\$1.3M
	\$14.3M
	\$1M
	\$8M
	\$8M
	\$3M
	\$175K
	\$463K
	\$3.5M
	\$65M
<b>Total \$ for state:</b>	<b>\$193,699,700</b>

Under construction	\$46M
Start construction April 2017	\$30M
Plans expected by May 31, 2017	\$26M
Issued construction permit	\$23M
Under construction	\$15M
Start construction April 2017	\$11M
Out to bid	\$10M
Start construction Sept 2017	\$6.6M
Issued construction permit	\$5,147,000
Start construction Sept 2017	\$3,832,316
Approved Pending Funding	\$1.5M



Start construction Sept 2017	\$1,112,000
Plans expected by Jan 31, 2017	\$1M
Approved Pending EPA deviation approval	\$876,400
Start construction Sept 2017	\$816,500
Agency Reviewing Plans & Specs	\$700K
Approved Pending Funding	\$643,800
Approved Pending Funding	\$499,600
Funding Awarded Sept 2016	\$473,600
Approved Pending Funding	\$320K
<b>Total \$ for state:</b>	<b>\$184,521,216</b>
Design	\$2.2M
Design	\$1.8M
Design approved for construction	\$230K
Design	\$1,485,000
Design	\$905K
Design	\$436K
Design	\$5,461,815
Design	\$13,209,100
Design	\$1,356,315
Design	\$3,315,490
Design	\$2.5M
Design	\$1M
Design	\$990K
Design	\$1.65M
Design	\$300K
Design	\$1,070,565
Design	\$12M
Design	\$30M
Design	\$10,240,000
Design	\$5,622,877
<b>Total \$ for state:</b>	<b>\$49,737,162</b>
Design phase with construction starting in 2017	\$20M

Design phase	\$8M
Conceptual design completed	\$4 mil
Conceptual design phase	\$14M
Discussion phase	\$2 mil
Discussion phase	\$1 mil
Fully designed and “shovel ready”	\$4.9M
Planning and Design	\$2M
Planning and Design	\$5.1M
	\$3.5M
<b>Total \$ for state:</b>	<b>\$64.5M</b>
Funding approved	\$3.6M
Funding approved	\$1.7M
Under construction	\$3M
Pending funding	\$0.8M
Emergency state funding approved	\$0.085M
Pending funding	\$2M
Planning and Design	\$1.9M
Planning and Design	\$1.8M
Pending funding	\$2.8M
Pending funding	\$1.3M
Planning and Design	\$6.1M
Pending funding	\$3M
Pending funding	\$3M
Pending funding	\$1M

Pending funding	\$1.4M
Pending funding	\$0.58M
Pending funding	\$4.7M
Pending funding	\$6M
Pending funding	\$1M
Pending funding	\$0.4M
Pending funding	\$0.4M
Pending Funding	\$4M
<b>Total \$ for state:</b>	<b>\$59.655M</b>

Feasibility study to commence in February 2017. Planning design and construction to take five years with completion in 2022	\$354M
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Planning and design are underway for all components except the ocean outfall pipe replacement are ready to go out to contract and notice to proceed by July 2017. County has secured about \$325 million in grants and the rest in loans, but additional funding will be necessary to bolster these efforts and to expand the scope of work to reduce nitrogen loading to the ground and surface water.	\$383M
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Construction underway; completion expected in August 2017. Awarded Grant.	\$220 M
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Construction is ongoing through 2018. Awarded Grant.	\$117M
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Construction will occur between Spring, 2017 through 2020. Awarded Grant.	\$23.8M
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Construction at treatment plant is complete; Sewer repair work is ongoing, expected to be complete in Summer 2017. Awarded Grant.	\$20M
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Construction through 2018. Awarded Grant.	\$14M
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Construction during 2017 and into 2018. Awarded Grant.	\$12M
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Construction ongoing through December, 2017. Awarded Grant.	\$12.6M
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Construction to start in Spring 2017 and will be complete in the Spring of 2018. Awarded Grant.	\$12.4M
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Construction through 2018.. Awarded Grant.	\$11.7M
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Construction to start in April 2017; completion expected in August 2018. Awarded Grant.	\$10.5M
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Construction starting in late 2016.. Awarded Grant.	\$6.9M
Construction underway; Completion expected in 2017. Awarded Grant.	\$6.8M
Construction to begin in Spring 2017; completion slated for December 2018. Awarded Grants.	\$6.2M
Construction scheduled to occur between August 2016 through December 2018. Awarded Grants.	\$6.2M
Construction start April 2017.. Awarded Grant.	\$6M
Construction underway; completion expected in Spring 2017. Awarded Grant.	\$5.76M
Construction to commence March 2017; completion in May 2018. Awarded Grant.	\$5.5M
Under construction through 2019.. Awarded Grant.	\$5M
<b>Total \$ for state:</b>	<b>\$1,239,360,000</b>

\$775,000  
 \$3,886,000  
 \$6,167,000  
 \$5,000,000  
 \$200,000  
 \$2,751,000  
 \$840,000  
 \$1,759,000  
 \$2,677,000  
 \$455,000  
 \$4,968,000  
 \$2,500,000  
 \$1,400,000  
 \$1,400,000  
 \$550,000  
 \$500,000  
 \$2,400,000  
 \$3,100,000  
 \$1,000,000  
 \$7,500,000  
 \$500,000  
 \$2,000,000

	\$5,800,000
	\$4,800,000
	\$2,751,200
	\$420,000
	\$2,500,000
	\$3,600,000
	\$1,700,000
	\$5,244,000
	\$2,000,000
	\$5,000,000
	\$500,000
	\$5,000,000
	\$5,000,000
	\$2,000,000
	\$5,000,000
	\$7,000,000
	\$2,000,000
	\$2,000,000
	\$1,500,000
<b>Total \$ for state:</b>	<b>\$116,143,200</b>

Design approval pending	\$14.5M
Mid-design stage	\$30M
Initial design stage	\$12.5M
Design submittal	\$25M
Awaiting project approval/funding	\$21.4M
Awaiting design submittal	\$6M
Design approved	\$7.2M
Initial design stage	\$21.9M
Awaiting design submittal	\$6.5M
Awaiting design submittal	\$15M
Received final design	\$150M
Awaiting design submittal	\$139.5M
Awaiting approval/out to bid	\$32.8M
Awaiting plan approval	\$13.1M
Awaiting design submittal	\$2.9M
Design under review	\$48.5M
Awaiting design submittal	\$76.4M
Initial design stage	\$5.6M
Planning/design stage	\$26M
Design being completed	\$25.65M
<b>Total \$ for state:</b>	<b>\$680.45M</b>

Funding approved; plans & specifications (P&S) approved	\$2.5M
Construction contracts signed	\$885K
Out to bid	\$16M
Funding approved	\$30M
Funding approved	\$17M
Funding approved	\$7.5M
Funding approved; P&S approved	\$2M
Funding approved	\$800K
Planning & design	\$31M
Planning & design	\$4.4M
Planning & design	\$3.5M
Planning & design	\$400M
Planning & design	\$10M
Planning & design	\$6.1M
Planning & design	\$3.5M
Funding approved	\$21M
Funding approved	\$10M
Planning & design	\$21M
Planning & design	\$38M
Planning & design	\$17M
<b>Total \$ for state:</b>	<b>\$642.185M</b>

Final Design Complete	\$3.2M
Final Design Complete	\$3M
Final Design Complete	\$1M
Final Design Under Review	\$9.5M
Final Design Underway	\$875K
Final Design Underway	\$2.5M
Final Design Underway	\$500K
Bid Awarded	\$587K
Bid Awarded	\$1.5M
Out To Bid	\$4.6M
Final Design Underway	\$20M
Final Design Underway	\$6M
Approved Plans & Specs	\$5.8M
Final Design Underway	\$21M
Approved Plans & Specs	\$1.6M
Final Design Under Review	\$300K
Final Design Underway	\$750K
Final Design Approved	\$10K
Borrowing in Spring 2017 for design, environmental review and construction	\$6M
Final Design Under Review	\$2.2M
Bid Awarded	\$3.3M
Final Design Underway	\$1.1M

Borrowing in Spring 2017 for design, environmental review and construction	\$1.75M
Borrowing in Spring 2017 for construction	\$18M
Out to bid for a DBO team	\$40M
<b>Total \$ for state:</b>	<b>\$155,072,000</b>

Planning and Design	\$14M
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Planning and Design	\$300K
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Planning and Design	\$700K
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Planning and Design	\$350K
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Planning and Design	\$3.6M
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Planning and Design	\$830K
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Planning and Design	\$1.1M
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<b>Total \$ for state:</b>	<b>\$20.91M</b>
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	\$18M
	\$10M
	\$710K
	\$470K
	\$970K
	\$4.1 M
<b>Total \$ for state:</b>	<b>\$34.25M</b>

Approved plans & specifications. Bid ready/underway/completed.	\$563,300
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Approved plans & specifications. Bid ready/underway/completed.	\$371,188
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Approved plans & specifications. Bid ready/underway/completed.	\$533,174
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Approved plans & specifications. Bid ready/underway/completed.	\$9,265,000
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Approved plans & specifications. Bid ready/underway/completed.	\$611
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Approved plans & specifications. Bid ready/underway/completed.	\$4,087,910
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Approved plans & specifications. Bid ready/underway/completed.	\$1,081,700
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Approved plans & specifications. Bid ready/underway/completed.	\$5,561,974
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Approved plans & specifications. Bid ready/underway/completed.

\$245,833

**Total \$ for state:**

**\$21,710,690**

Planning and Design

\$274,404

Planning and Design

\$9,226,500

Planning and Design

\$330,000

Planning and Design

\$2,430,456

Planning and Design

\$1,340,000

Planning and Design

\$2,946,900

Planning and Design

\$2,049,380

Planning and Design

\$505,103

Planning and Design

540,000

Planning and Design

\$380,000

Planning and Design

\$880,000

Planning and Design

\$1,485,000

Planning and Design

\$1,273,000

Planning and Design

\$6,859,042

Planning and Design

\$514,100

Planning and Design

\$421,713

Planning and Design

\$466,200

Planning and Design

\$3,642,975

Planning and Design

5,643,944

Planning and Design

5,312,730

**Total \$ for state:**

**\$35,024,773**